TWISS ANALYTICAL LABORATORIES, INC.

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IOC - LCR

IOC - LCR by EPA Methods 200.9, 200.7

Distribution System - Report of Analysis

IOC - LCR	105200/00	Group: A	
System ID No:	IH3826 100 300100	System Name: Seven Cedars Casino	
DOH Source No:	S93	County: Clallam	
Sample Purpose;	RC	Date Received: 8/26/2011	
	F.	Date Analyzed: 8/30/2011	
		Date Reported: 8/31/2011	
Send Report To:	Jeff Becker Jamestown S'Klallam Tribe 1033 Old Blyn Hwy Sequim, WA 98382	Bill To: Rich Camporini 1033 Old Blyn Hwy Sequim, WA 98382	

DOH#	Lead, mg/L	Copper, mg/L 0.02	
SRL, mg/L	0.001		
Trigger Level, mg/L			
MCL, mg/L	*		
Analytical Method (Analyst Init.)	EPA 200.9 KW	EPA 200.7 KW 4	

Sample #	Date Collected	Sample Location	Lead, mg/L	Copper, mg/L
01004701	8/26/2011	CA-08 Hosebib Pumphouse	<(0.001)	<(0.02)
01004702	8/26/2011	CA-09 Janitor Closet Downstairs	0.006	3.20
01004703	8/26/2011	CA-10 Janitor Closet Upstairs	0.001	2.56
01004704	8/26/2011	CA-11 Outside Hosebib SE Side	<(0.001)	1.93
01004705	8/26/2011	CA-12 Outside Hosebib SW Side	0.001	3.50

Lead has not been assigned an MCI, it has an 'Action Level' of 0.015 mg/L designated by EPA. Copper has not been assigned an MCI, it has an 'Action Level' of 1.3 mg/L designated by EPA. (State Reporting Level), indicates the minimum reporting level required by the Washington Department of Health (DOH).

SRL: Trigger Level:

DOH Drinking Water response level. Systems with compounds detected at concentrations in excess of this level are required to take additional samples.

Contact your regional DOH office for further information.

(Maximum Contaminant Level), If the contaminant amount exceeds the MCL, immediately contact your regional DOH office. MCL:

NA:

(Not Analyzed), in the results column indicates this compound was not included in the current analysis.

ND:

(Not Detected), in the results column indicates this compound was analyzed and not detected at a level greater than or could be the SRL

< (0.00x):

indicates the compound was not detected in the sample at or above the concent

Cu action level exceeded 3.35 mg/l



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